BOCK 642 FAGE 103

## State of South Carolinage and Le co. s. d.

Greenville County

JAN 8 | 27 PM 1960

OLLIE FOR SHINGETH

Know all Men by these Presents, That We, Mack A. Adams and Margaret P. Adams.

in the State aforesaid,

in consideration of the sum of Four Thousand Two Hundred Fifty and No/100-Dollars and assumption of Mortgage indebtedness hereinbelow set out to us paid by Furman C. Rollins and Lona B. Rollins,

in the State aforesaid, the receipt whereof is hereby acknowledged, have granted, bargained, sold and re-

leased, and by these presents do grant, bargain, sell and release unto the said Furman C. Rollins and Lona B. Rollins, their Heirs and Assigns, forever:

All that piece, parcel or lot of land in

XXXXXXXXCreenville County, State

The grantees assume a balance due of appreximately \$1,250.00 on a Mortgage over the above described lot.

ALSO: All that piece, parcel or lot of land situate, lying and being in the County of Greenville, State of South Carolina, on the Southern side of Inglesby Street in the Greer Mills Village, near the City of Greer, consisting of 0.24 acres, shown on Plat entitled "Property of Victor Monaghan Co., Greer Plant, Greer, S.C." made by Dalton & Neves, June 1954, and recorded in R.M.C. Office for Greenville County in Plat Book HH, at page 93, and having, according to said Plat, the following metes and bounds:

to said Plat, the following metes and bounds:
BEGINNING at an iron pin at the Southeastern corner of Inglesby
Street and a 12-foot alley, and running thence along the Southern
side of Inglesby Street, S. 77-04 E. 73.1 feet to an iron pin; thence
along the run of a branch, S. 12-56 W. 116 feet to an iron pin in
or near the run of said branch; thence N. 77-04 W. 152 feet to an
iron pin on the Southeastern side of a 12-foot alley; thence with
the Southeastern side of said 12-foot alley, N. 68-31 E. 98.6 feet
to an iron pin at a bend in said alley; thence continuing with the

Eastern side of said alley, N. 10-36 E. 60.2 feet to an iron pin, the point of beginning. (over)  $CB-2/-1/1 \ne 1/1$